

Inventory Management Function (Allocations)

Issue: Direct account allocations have historically been used to control/limit speculative buying by major accounts. Direct account allocations have been conservative/restrictive to major accounts and have fueled adversarial relationships.

Objective: Insure product availability to all customers.

Recommended

Strategy: Use the Inventory Management Function (Allocations) as a tool to maximize customer service versus a direct account controlling device by changing our language and behavior regarding incremental demand.

- Use IMF as a process monitoring device to identify exceptional demands $\geq 125\%$ of normal purchase patterns.
- Customer Services solicit information as to business issue/need requiring additional product so as to initiate appropriate action within the supply chain; i.e., IMF change/override, forecast change, expedited deployment, incremental production.
- Dependent upon product availability, allow all purchases that do not compromise other customers in the same warehouse.
- In the event of major events creating heavy demand throughout the supply chain, use IMF to fair share inventory until our inventory capabilities equal demand.

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Alternatives

- Discontinue the Inventory Management Function (Allocations)
 - Reduced service levels
 - Increased retail out-of-stocks
 - Increased finished goods inventories
 - Increased cost to RJRT

Budget Implications

- Annual costs to operate the IMF approximates

CPU Time	--	\$14,425
Man Power	--	<u>2,837</u>
TOTAL	--	\$17,262

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